

AR - 456 679

1a.	74	Magnesium Turnings
1b.	12	Aerosol Cans
1c.	8	Flam / Comb Paint Sludge
1d.	104	Paint in Cans
2a.	107	ED Diatomaceous Earth w/ EDM oil
2b.	17	Lab Pack Debris Contaminated w/ Acid
2c.	17	Lab Pack Sodium Nitrate
2d.	17	Lab Pack Debris Contaminated w/ chromic Acid
2e.	17	Lab Pack
2f.	17	Lab Pack

TOTAL
1880 P.



STATE OF ARKANSAS
Department of Pollution Control and Ecology
P. O. Box 9583 Little Rock, Arkansas 72219
Telephone 501-562-7444

1

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

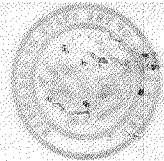
Form Approved. OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C A I D 0 8 1 6 5 1 1 0 0 0 5 1 9 0 1 7 2 2		Manifest Document No. 2		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address Douglas Aircraft Company Attn: R. Tue11 M/S C6-10 19503 S. Normandie Avenue, Torrance, CA 90502						A. State Manifest Document Number AR- 456679							
4. Generator's Phone (213) 783-5928 or 213-7837231						B. State Generator's ID HAHQ36005698							
5. Transporter 1 Company Name United Pumping Services						C. State Transporter's ID PC 1123 H 602							
6. US EPA ID Number C A I D 0 7 2 9 5 3 1 7 7 1						D. Transporter's Phone 818-961-9326							
7. Transporter 2 Company Name						E. State Transporter's ID PC H							
8. US EPA ID Number						F. Transporter's Phone							
9. Designated Facility Name and Site Address Ensco, Inc. American Oil Road El Dorado, AR 71730						G. State Facility's ID							
10. US EPA ID Number A R I D 0 6 9 7 4 8 1 1 9 2						H. Facility's Phone 501-863-7173							
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		I. Waste No.	
a. RQ, Waste, Magnesium metal Flammable Solid, UN1869 (D001,D003)						0 0 6 D m		0 0 6 0 0		P		D001,D003	
b. RQ, Waste, Compressed Gas N.O.S. (Xylene) Flammable Gas, UN1954 (D001)						0 0 7 D F		0 0 5 2 5		P		D001,U159 U220,U239	
c. Waste, Paint Related Material Combustible Liquid, NA1263						0 3 0 D M		1 5 0 0 0		P		F002,F003, F005,U080,U226 U239,U220,U161	
d. RQ, Waste, Paint Related Material Flammable Liquid, NA1263 (D001)						0 0 3 D M		0 0 6 0 0		P		D001,U080 U226,U239 U220,U161	
J. Additional Descriptions for Materials Listed Above a)WMDS # 142800 Dangerous When Wet DOT 17H 55G 1b- 586* b)WMDS # 142772 Aerosol cans. DOT-E7768 55G 11b- 581* c)WMDS # 146135 Paint Sludge. DOT 17h & 17F 55G 11c- 15,070* If no alternate TSDF, return to generator 1d- 841*						K. Handling Codes for Wastes Listed Above EMERGENCY RESPONSE INFORMATION: 213-783-5928 Rob Tue11 DOT Emergency Response #'s a)76 b)22 c)26 d)26							
15. Special Handling Instructions and Additional Information d)WMDS # 146137 Paint in cans. DOT 17H 55G In case of accident contact Chemtrec. at 800424-9300.If unable to deliver, return to generator. Weights are approximate.													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Arkansas state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Robert G. Tue11, Jr.						Signature Robert G. Tue11, Jr.		Month 11		Day 11		Year 1990	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name TONY FIGUEROA						Signature Tony Figueroa		Month 11		Day 11		Year 1990	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Month		Day		Year	
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Debra Allison						Signature Debra Allison		Month 11		Day 20		Year 1990	

EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

NOTICE: THE ORIGINAL AND NOT LESS THAN TWO (2) COPIES MUST MOVE WITH THE HAZARDOUS WASTE SHIPMENT. ONCE DELIVERED, THE TREATMENT/STORAGE/DISPOSAL FACILITY MUST RETURN THIS ORIGINAL COPY TO THE GENERATOR.

BOE-C6-0199481



INSTRUCTIONS: ARKANSAS UNIFORM HAZARDOUS WASTE MANIFEST

STATE REQUIREMENTS: (The Arkansas Hazardous Waste Management Code)

- Block A. State Manifest Document Number: Must appear on all manifests. The Arkansas document number is provided on Arkansas forms.
- Block B. State Generator's Identification Number: State identification numbers are issued by the Department for generators/facilities without EPA identification numbers who are shipping only PCB material.
- Block C. State Transporter's ID: Permit numbers from this Department and the Arkansas Transportation Commission must appear on this line.
- Block D. Transporter's Telephone: Must appear on line D.
- Block H. Facility's Telephone: Must appear on line H.
- Block I. Waste Number: The EPA waste code number must appear in I, in addition to any other state-issued waste number. Refer to 40 CFR 261, Subparts C and D. Polychlorinated Byphenyls should be listed as PCB.
- Block J. Alternate TSD Facility: Must appear in J.
- Block K. Emergency Response: Generator personnel name and telephone number.
- Block 13. Total Quantity: Must appear in pounds or gallons.

Copies: The final, #2, yellow copy must be forwarded to this Department within 45 days of shipment. The generator is responsible for arranging the forwarding of this copy within the time limit.

The manifest must be completed for all applicable information which may include requirements by both the generation state and the destination state.

TYPE AS MUCH AS POSSIBLE AND CHECK TO MAKE SURE THAT SIGNATURES, DATES, QUANTITIES, UNITS, AND CONTAINER NUMBER AND TYPE APPEAR LEGIBLY ON ALL PAGES.

BURDEN DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C. 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator's US EPA ID No. CAD086510005	Manifest Document No. 90172	22. Page 2 of 2	Information in the shaded areas is not required by Federal law.		
23. Generator's Name Douglas Aircraft Company			L. State Manifest Document Number AR 456679				
24. Transporter _____ Company Name			M. State Generator's ID HAHQ36005698				
25. US EPA ID Number			N. State Transporter's ID				
26. Transporter _____ Company Name			O. Transporter's Phone				
27. US EPA ID Number			P. State Transporter's ID				
			Q. Transporter's Phone				
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)			29. Containers No.	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.	
a.	HM	Non-RCRA, Hazardous Waste Solid (Machining Oil)	10	DM	3,000	P	N/R
b.		Non-RCRA, Hazardous Waste Solid (Debris cont. w/Acid)	3	DF	450	P	N/R
c.		RQ, Waste, Oxidizer, N.O.S. (Sodium Nitrate) Oxidizer, UN1479 (D001)	2	DM	150	P	D001
d.		Hazardous Waste Solid, N.O.S. (Chromium) ORM-E, NA9189	2	DF	400	P	D007
e.		Waste, Corrosive Solid, N.O.S. (Chromic acid contaminated debris) Corrosive Material, UN1759	1	DF	200	P	D002, D007
f.		RQ, Waste, Corrosive Solid, N.O.S. (Acid contaminated Debris, absorbant) Corrosive Material, UN1759 (D002)	3	DF	600	P	D002
g.							
h.							
i.							
S. Additional Descriptions for Materials Listed Above			T. Handling Codes for Wastes Listed Above				
a) WMDS # 146139 EDM Fluid Filter solid DOT 17H 55G			DOT Emergency Response #'s				
b) WMDS # 142773 DM #'s DT-043,044,053 E-7768 55G 28a-290*			c)35 d)31 e)60 f)60				
c) WMDS # 142773 DM #'s DT-09,10 17H 55G 28b-413*							
d) WMDS # 142773 DM #'s DT-050,051 E-7768 55G (Debris cont. w/Chromic acid)							
32. Special Handling Instructions and Additional Information							
e) WMDS # 142773 DM # DT-039 E-7768 55G 28c-203* 28d-226* 28e-108*							
f) WMDS # 142773 DM #'s DT-036,037,038,042 E-7768 55G All drums from WMDS #142773 are lab packs							
In case of accident Contact Chemtrec at 800-424-9300. If unable to deliver, return to generator.			28f-487*				
33. Transporter _____ Acknowledgement of Receipt of Materials			Date				
Printed/Typed Name			Signature		Month Day Year		
34. Transporter _____ Acknowledgement of Receipt of Materials			Date				
Printed/Typed Name			Signature		Month Day Year		
35. Discrepancy Indication Space							



STATE OF ARKANSAS
Department of Pollution Control and Ecology
P. O. Box 9583 Little Rock, Arkansas 72219
Telephone 501-562-7444

6

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

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7. Transporter 2 Company Name		8. US EPA ID Number		9. Designated Facility Name and Site Address Ensco, Inc. American Oil Road El Dorado, AR 71730		10. US EPA ID Number 10A0060748102		B. State Generator's ID HA025005693	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity		14. Unit Wt/Vol		1. Waste No.	
a. RQ, Waste, Magnesium metal Flammable Solid, UN1869 (D001,D003)		No. Type		Quantity		Wt/Vol		D001,D003	
b. RQ, Waste, Compressed Gas N.O.S. (Xylene) Flammable Gas, UN1954 (D001)		006 D		00600 P				D001,U159 U220,U239	
c. Waste, Paint Related Material Combustible Liquid, NA1263		007 D		00925 P				F002,F003, F005,U080,U226 U239,U220,U161	
d. RQ, Waste, Paint Related Material Flammable Liquid, NA1263 (D001)		030 Q		15000 P				D001,U080 U226,U239 U220,U161	
J. Additional Descriptions for Materials Listed Above a)WMDS # 142800 Dangerous When Wet DOT 17H 55G b)WMDS # 142772 Aerosol cans. DOT-E7768 55G c)WMDS # 146135 Paint Sludge. DOT 17H 17E 55G if no alternate TSDF, return to generator		K. Handling Codes for Wastes Listed Above EMERGENCY RESPONSE INFORMATION: 213-783-5928 Rob Tuell DOT Emergency Response #'s a)76 b)22 c)26 d)26							
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17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name TONY FIGUEROA		Signature Tony Figueroa		Month Day Year 11/1/90			
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Month Day Year			
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name		Signature		Month Day Year			

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator's US EPA ID No. CAD086510005	Manifest Document No. 90172	22. Page 2 of 2	Information in the shaded areas is not required by Federal law.		
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24. Transporter _____ Company Name			M. State Generator's ID HAHQ36005698				
25. US EPA ID Number			N. State Transporter's ID				
26. Transporter _____ Company Name			O. Transporter's Phone				
27. US EPA ID Number			P. State Transporter's ID				
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)			Q. Transporter's Phone				
			29. Containers	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.	
			No.	Type			
a.	HM	Non-RCRA, Hazardous Waste Solid (Machining Oil)	10	DM	3000	P	N/R
b.		Non-RCRA, Hazardous Waste Solid (Debris cont. w/Acid)	3	DF	450	P	N/R
c.		RQ, Waste, Oxidizer, N.O.S. (Sodium Nitrate) Oxidizer, UN1479 (D001)	2	DM	150	P	D001
d.		Hazardous Waste Solid, N.O.S. (Chromium) ORM-E, NA9189	2	DF	400	P	D007
e.		Waste, Corrosive Solid, N.O.S. (Chromic acid contaminated debris) Corrosive Material, UN1759	1	DF	200	P	D002, D007
f.		RQ, Waste, Corrosive Solid, N.O.S. (Acid contaminated Debris, absorbant) Corrosive Material, UN1759 (D002)	3	DF	600	P	D002
g.							
h.							
i.							
S. Additional Descriptions for Materials Listed Above			T. Handling Codes for Wastes Listed Above				
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b) WMDS # 142773 DM #'s DT-043,044,053 E-7768 55G			c) 35 d) 31 e) 60 f) 60				
c) WMDS # 142773 DM #'s DT-09,10 17H 55G							
d) WMDS # 142773 DM #'s DT-050,051 E-7768 55G (Debris cont. w/Chromic acid)							
32. Special Handling Instructions and Additional Information							
e) WMDS # 142773 DM # DT-039 E-7768 55G							
f) WMDS # 142773 DM #'s DT-036,037,038,042 E-7768 55G All drums from WMDS #142773 are lab packs							
In case of accident Contact Chemtrec at 800-424-9300. If unable to deliver, return to generator.							
33. Transporter _____ Acknowledgement of Receipt of Materials						Date	
Printed/Typed Name				Signature		Month Day Year	
34. Transporter _____ Acknowledgement of Receipt of Materials						Date	
Printed/Typed Name				Signature		Month Day Year	
35. Discrepancy Indication Space							



LAND DISPOSAL RESTRICTION NOTIFICATION FORM

SECTION I

Generator Name: Douglas Aircraft Co.

Address: 19503 S. Normandie Ave

Torrance, CA 90501

USEPA ID No.: CA0086570005

Manifest No.: AR 456679

WMDS No.(s): 142800, 142772, 146135, 146137, 146139
142773

Completed By: Rob Twell

Title: Senior Plant Engineer

Date: 11/16/90

(Continuation Sheets may be attached and are numbered accordingly: Page 1 of 4)

SECTION II SPENT SOLVENT WASTE (268.30) AND CALIFORNIA LIST WASTE (268.32)

(Check Here) ☒

A. Spent Solvent Wastes

The shipment, as referenced by the above manifest number, contains waste(s) which correspond to USEPA Hazardous Waste Code(s) F002, F003, F005

The above referenced waste(s) must be treated to meet the treatment standard expressed as Constituent Concentration in Waste Extract as outlined in 40 CFR 268.41 Table CCWE below.

Table CCWE—Constituent
Concentrations in Waste Extract

F001-F005 Spent Solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All Other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	.05	.96
Chlorobenzene	.15	.05
Cresols (and cresylic acid)	2.82	.75
Cyclohexanone	.125	.75
1,2-Dichlorobenzene	.65	.125
Ethyl acetate	.05	.75
Ethylbenzene	.05	.053
Ethyl ether	.05	.75
Isobutanol	5.0	5.0
Methanol	.25	.75
Methylene chloride	.20	.96
Methylene chloride (from the pharmaceutical industry)	12.7	.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trifluoromethane	0.05	0.96
Xylenes	0.05	0.15

☐ —If indicated by "X," any or all of the above specified waste codes are referenced to Certification Statement Section VI.

"X" here,
if applicable

(Check Here) ☐

B. California List Wastes

This shipment, as referenced by the above manifest number, contains waste(s) corresponding to USEPA Hazardous Waste Code(s) _____

The above referenced waste(s) must be treated to meet the treatment standards as set forth in 40 CFR 268 Subpart D, or where specific treatment standards are not applicable, the waste must be treated in accordance with the requirements specified in 40 CFR 268.32 and RCRA Section 3004(d).

CALIFORNIA LIST CONSTITUENTS
AND THEIR PROHIBITION LEVELS

CONSTITUENT	CONCENTRATION (MG/L)
Cyanides	1,000
Arsenic	500
Cadmium	100
Chromium VI	500
Lead	500
Mercury	20
Nickel	134
Selenium	100
Thallium	130
Liquids with pH \leq 2.0	—
Hazardous Waste Liquids with PCBs	50 ppm
Wastes containing HOCs*	1,000 mg/kg

* Halogenated Organic Carbon (See 40 CFR Appendix III).

☐ —If indicated by "X," any or all of the above specified waste codes are referenced to certification statement Section VI.
"X" here,
if applicable

SECTION III

OTHER RESTRICTED WASTES

Restricted Waste(s) contained in this shipment and referenced by the above manifest no. are listed below and are subject to the treatment standards set forth in 268.41, 268.42, and/or 268.43.

For each waste code, list the following information: Subcategory, if applicable; Treatability Group (NWW or WW); 5-letter treatment code for specified technology in 268.42, if applicable (INCIN, DEACT, STABL) or CFR Section and Paragraph for Concentration based standards, if applicable (268.41(a) and/or 268.43(a)).

USEPA Hazardous Waste Code(s)	Subcategory If Applicable	Treatability Group	Treatment Technology (5-letter treatment Code 268.42(a))	or CFR Section and Paragraph (268.41(a) and/or 268.43(a))	Waste Codes Indicated By "X" are Referenced to Certification Statement Section VI
D001	<u>Ignitable Reactives</u>	<u>NWW</u>	<u>INCIN</u>		
D002	<u>Water Reactives</u>	<u>NWW</u>	<u>INCIN</u>		
D001	<u>Ignitable Compressed Gases</u>	<u>NWW</u>	<u>INCIN</u>		
U159		<u>NWW</u>		<u>268.43(a)</u>	
U220		<u>NWW</u>		<u>268.43(a)</u>	
U239		<u>NWW</u>		<u>268.43(a)</u>	
V080		<u>NWW</u>		<u>268.43(a)</u>	
U226		<u>NWW</u>		<u>268.43(a)</u>	
U239		<u>NWW</u>		<u>268.43(a)</u>	
U161					

See Continuation Sheet



SECTION IV

LAB PACK CERTIFICATION

accordance with 40 CFR 268.7(a)(7) and (8) and regarding those lab pack wastes corresponding to USEPA Hazardous Waste Code(s) D001, D002, D007

identified as restricted wastes contained in this shipment and referenced by the above manifest no., I submit the following certification statement(s) where applicable:

Appendix IV Lab Pack Wastes
(Organometallic)

I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only the wastes specified in Appendix IV to part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

Signature Robert G. Tuell, Jr.

Title Senior Plant Engineer Date 11-16-90

Lab Pack Wastes with hazardous waste codes not specified by EPA in Appendix IV or V are referenced in Section III of this form.

Appendix V Lab Pack Wastes
(Organic)

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste and that the lab pack contains only organic wastes specified in Appendix V to Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

Signature _____

Title _____ Date _____

SECTION V

RESTRICTED WASTE SUBJECT TO AN EXTENSION IN THE EFFECTIVE DATE
(40 CFR 268 Appendix VII & VIII)

The wastes contained in this shipment as referenced by the above manifest no. which are subject to an Extension in the Effective Date in accordance with 40 CFR Subpart C are identified below:

USEPA Hazardous Waste Code/
Treatability Group (NWW or WW)

Extension Date

(These wastes may be subject to the California List Prohibitions)

SECTION VI

CERTIFICATION OF RESTRICTED WASTE WHICH MAY BE LAND DISPOSED
WITHOUT FURTHER TREATMENT

In accordance with 268.7(a)(2) and regarding those restricted waste(s) contained in this shipment, these waste(s) may be land disposed without further treatment. I submit the following certification statement:

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Signature _____ Title _____ Date _____

(This certification is referenced to the appropriate USEPA Hazardous Code(s) in the foregoing appropriate Sections II or III).

Waste analysis is attached where available, otherwise, the information contained herein is based upon my thorough knowledge of the waste(s).

I hereby certify that all information submitted in this document is complete and accurate to the best of my knowledge and information.

Signature Robert G. Tuell, Jr. Title Senior Plant Engineer Date 11-16-90

GKH 7/90



BOE-C6-0199488



INTERNATIONAL
TECHNOLOGY
CORPORATION

Continuation Sheet



/ _____ Date _____ Subject _____ Sheet No. 4 of 4

Chkd. By _____ Date _____ Proj. No. _____

Section III continued

USEPA Code	Subcategory	Treatability Group	Treatment Technology	CFR Section and Paragraph
0001	Ignitable Liquids (High TOC)	NWW	INCIN	
0001	Oxidizers	NWW	INCIN	



UNITED PUMPING SERVICE, INC. FIELD WORK ORDER

12644

14016 EAST VALLEY BOULEVARD
CITY OF INDUSTRY, CALIFORNIA 91746
PHONE: (818) 961-9326
FAX (818) 336-7734

PAGE 1 OF 1

CUSTOMER/ADDRESS

Douglas Aircraft -
19503 S. Normandie Ave
Torrance CA 90502
PHONE NO.:
LOCATION: Bldg 45
CONTACT: Tracey

DATE WORK PERFORMED:

11-16-90

DATE OF THIS REPORT:

TIME CALL RECEIVED:

CONTRACT NO.:

LOSS REPORT NO./P.O. NO.:

SCOPE OF WORK:

Picked up 67 Drums

EQUIPMENT: TYPE	EQUIPMENT NO.	OPERATOR NAME	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	S.T. TIME	O.T. TIME	TOTAL HOURS
Van + Truck	26 V-11	Tony F.	0530	0630	0900				

PERSONNEL: NAME	TITLE	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	S.T. TIME	O.T. TIME	TOTAL HOURS

DISPOSAL: MANIFEST NO.	DISPOSAL SITE	QTY	UNIT
AR-456679	ENSCO	67	DM

CONSUMABLE: TYPE	QTY	TYPE	QTY

ADDITIONAL INFORMATION:

SIGNED

James Takahashi 11/16/90
J.T. Co's

BOE-C6-0199490